

FORM PTO-149 REV. 7-80 2001	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO 200125.420	APPLICATION NO 09 775,925
INFORMATION DISCLOSURE STATEMENT <small>(use several sheets if necessary)</small>		APPLICANT(S) Ralf M. Luche and Bo Wei	
		FILING DATE February 1, 2001	GROUP ART UNIT 1646

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AA						

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
				YES	NO
AB	WO 97/00315	01/03/97	WIPO	RECEIVED	-
AC	WO 97/06245	02/20/97	WIPO		-
AD	WO 98/04712	02/05/98	WIPO	TECH CENTER 1600 2300	-

OTHER PRIOR ART (including Author, Title, Date, Pertinent Pages, Etc.)

AE	Adams and Cory, "The Bcl-2 Protein Family: Arbiters of Cell Survival," <i>Science</i> 281(5381):1322-1326, August 28, 1998.
AF	Alessi et al., "The Human CL100 Gene Encodes a Tyr/Thr -Protein Phosphatase Which Potently and Specifically Inactivates MAP Kinase and Suppresses Its Activation by Oncogenic Ras in Xenopus Oocyte Extracts," <i>Oncogene</i> 8(7):2015-2020, July 1993.
AG	Ashkenazi and Dixit, "Death Receptors: Signaling and Modulation," <i>Science</i> 281(5381), 1305-1308, August 28, 1998.
AH	Evan and Littlewood, "A Matter of Life and Cell Death," <i>Science</i> 281(5381):1317-1322, August 28, 1998.
AI	Fauman and Saper, "Structure and Function of the Protein Tyrosine Phosphatases," <i>TiBS</i> 21(11):413-417, November 1996.
AJ	Frohman et al., "Rapid Production of Full-Length cDNAs from Rare Transcripts: Amplification using a Single Gene-Specific Oligonucleotide Primer," <i>PNAS</i> 85(23):8998-9002, December 1988.
AK	GenBank Acc. No. AC004099, June 6, 2000.
AL	Groom et al., "Differential Regulation of the MAP, SAP and RK p38 Kinases by Pyst1, a Novel Cytosolic Dual-Specificity Phosphatase," <i>The EMBO J.</i> 15(14):3621-3632, July 15, 1996.
AM	Guan and Butch, "Isolation and Characterization of a Novel Dual Specific Phosphatase, HVI12, Which Selectively Dephosphorylates the Mitogen-Activated Protein Kinase," <i>The J. of Biological Chemistry</i> 270(13):7197-7203, March 31, 1995.
AS	Jia, "Protein Phosphatases: Structures and Implications," <i>Biochem. Cell Biol.</i> 75(1):17-26.

FORM PTO-1449 (REV. 7-89)	5-10-01 2001	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO 200125.420	APPLICATION NO 09 775,925
INFORMATION DISCLOSURE STATEMENT <i>(use several sheets if necessary)</i>			APPLICANTS Ralf M. Luche and Bo Wei	
			FILING DATE February 1, 2001	GROUP ART UNIT 1646

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
BA						
BB						
BC						
BD						
BF						
BF						RECEIVED TECH. CENTER 2900 FEB 1 2001

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO
BG				
BH				
BI				
BJ				

OTHER PRIOR ART (including Author, Title, Date, Pertinent Pages, Etc.)

1/3	BK	Keyse and Emslie, "Oxidative Stress and Heat Shock Induce a Human Gene Encoding a Protein-Tyrosine Phosphatase," <i>Nature</i> 359:644-647, October 15, 1992.
	BI	Loh et al., "Polymerase Chain Reaction with Single-Sided Specificity: Analysis of T Cell Receptor δ Chain," <i>Science</i> 243(4888):217-220, January 13, 1989.
	BM	Ohara et al., "One-Sided Polymerase Chain Reaction: the Amplification of cDNA," <i>PNAS</i> 86(15):5673-5677, August 1989.
	BN	Thornberry and Lazebnik, "Caspases: Enemies Within," <i>Science</i> 281(5381):1312-1316, August 28, 1998.
	BO	Walton and Dixon, "Protein Tyrosine Phosphatases," <i>Annu. Rev. Biochem.</i> 62:101-120, 1993.
	BP	Ward et al., "Control of MAP Kinase Activation by the Mitogen-Induced Threonine Tyrosine Phosphatase PAC1," <i>Nature</i> 367(6464):651-654, February 17, 1994.
1/4	BQ	Zheng and Guan, "Dephosphorylation and Inactivation of the Mitogen-Activated Protein Kinase by a Mitogen-Induced Thr-Tyr Protein Phosphatase," <i>The Journal of Biological Chemistry</i>

EXAMINER: _____ DATE: _____
 If you have any questions concerning this document, please contact the Patent and Trademark Office at 563-2727 or 563-2728.
 If you have any comments concerning this document, please contact the Patent and Trademark Office at 563-2727 or 563-2728.
 If you have any comments concerning this document, please contact the Patent and Trademark Office at 563-2727 or 563-2728.